### AH-108

**Features:**
- 8Ω, 10W horn with built-in non-polarized capacitor
- All metal weather proof construction for indoor or outdoor use
- Universal swivel mount base
- Beige baked enamel finish
- Can be used with the LEF system.

**Specifications:**
- Power Handling: 10 Watts
- Impedance: 8Ω
- Frequency Response: 300-10,000 Hz
- Dispersion Angle: 120°
- Sound Pressure Level: 110dB at rated output measured on 4' axis
- Sensitivity as a microphone: -26dBM (Re: 10 dynes/cm²)
- Dimensions: 6-¼” Bell x 6-½” Deep

### AH-16TN

**Features:**
- Built-in 70V transformer, providing 1, 2, 4, 8, & 16 Watt taps, + 8Ω direct
- High intelligibility, used for paging into large or high noise areas
- All metal weather proof construction for indoor or outdoor use
- Screwdriver selectable wattage taps
- Universal swivel mount base
- Beige baked enamel finish
- Use with 70V paging systems.

**Specifications:**
- Power Handling: 16 Watts (Continuous)
- Impedance: 8Ω Direct or 25/70.7V transformer
- Wattage Taps: 25V: 0.5/1/2/4/8
- 70.7V: 1/2/4/8/16
- Frequency Response: 350-15,000 Hz
- Dispersion Angle: 130°
- Sound Pressure Level: 119dB at rated output measured on 4' axis
- Sensitivity as a microphone: -28dBM (Re: 10 dynes/cm²)
- Dimensions: 8-¼” Bell x 9” Deep

**Wattage tap dial position:**
1 = 1 Watt @ 70V
2 = 2 Watts @ 70V
3 = 4 Watts @ 70V or 0.5 Watt @ 25V
4 = 8 Watts @ 70V or 1 Watt @ 25V
5 = 16 Watts @ 70V or 2 Watts @ 25V
6 = 4 Watts @ 25V
7 = 8Ω

### AH-32TN

**Features:**
- Built-in 70V transformer, providing 2, 4, 8, 16, & 32 Watt taps
- High intelligibility, used for paging into large or high noise areas
- All metal weather proof construction for indoor or outdoor use
- Screwdriver selectable wattage taps
- Universal swivel mount base
- Beige baked enamel finish
- Use with 70V paging systems.

**Specifications:**
- Power Handling: 32 Watts (Continuous)
- Impedance: 25/70.7V transformer
- Wattage Taps: 25V: 1/2/4/8/16
- 70.7V: 2/4/8/16/32
- Frequency Response: 325-15,000 Hz
- Dispersion Angle: 130°
- Sound Pressure Level: 124dB at rated output measured on 4' axis
- Sensitivity as a microphone: -28dBM (Re: 10 dynes/cm²)
- Dimensions: 8-¼” Bell x 9” Deep

**Wattage tap dial position:**
1 = 2 Watts @ 70V
2 = 4 Watts @ 70V
3 = 8 Watts @ 70V or 1 Watt @ 25V
4 = 16 Watts @ 70V or 2 Watts @ 25V
5 = 32 Watts @ 70V or 4 Watts @ 25V
6 = 8 Watts @ 25V
7 = 16 Watts @ 25V